

ABSTRACT OF THE DISCLOSURES

ASSEMBLY METHOD AND STRUCTURE OF AN ELECTRONIC CLINICAL THERMOMETER

An assembly method and structure of an electronic clinical thermometer is disclosed. The thermometer can be disassembled or assembled as required, wherein one of the detachable modules such as the measuring body has an incomplete electronic clinical thermometer circuit lacking at least two elements, and these electronic elements are mounted within the other module such as the measuring probe, so that the two modules when attached together form a complete clinical thermometer.

(FIG. 1)